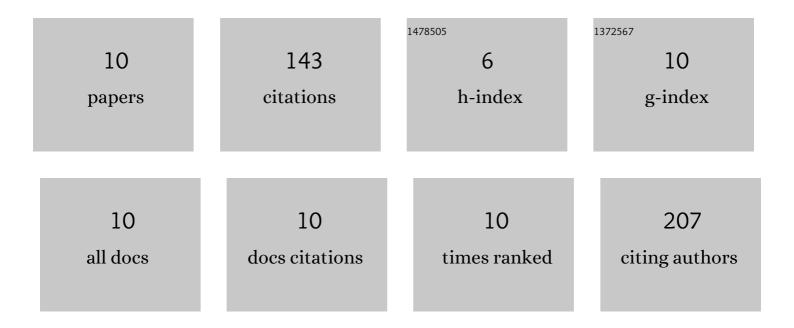
Li Tengfei

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A hollow porous molecularly imprinted polymer as a sorbent for the extraction of 7 macrolide antibiotics prior to their determination by HPLC-MS/MS. Mikrochimica Acta, 2018, 185, 203.	5.0	27
2	A polyvinyl alcohol-coated core-shell magnetic nanoparticle for the extraction of aminoglycoside antibiotics residues from honey samples. Journal of Chromatography A, 2018, 1581-1582, 1-7.	3.7	27
3	Effect of Different Pollution Parameters and Chemical Components of PM2.5 on Health of Residents of Xinxiang City, China. International Journal of Environmental Research and Public Health, 2021, 18, 6821.	2.6	24
4	Integration of PCA and Fuzzy Clustering for Delineation of Soil Management Zones and Cost-Efficiency Analysis in a Citrus Plantation. Sustainability, 2020, 12, 5809.	3.2	20
5	Amphotericin B-conjugated polypeptide hydrogels as a novel innovative strategy for fungal infections. Royal Society Open Science, 2018, 5, 171814.	2.4	17
6	A simple LC–MS/MS method for determination of deferasirox in human plasma: Troubleshooting of interference from ferric ion in method development and its application. Journal of Pharmaceutical and Biomedical Analysis, 2018, 151, 145-150.	2.8	15
7	An LC-MS/MS method for protein detection based on a mass barcode and dual-target recognition strategy. RSC Advances, 2020, 10, 16094-16100.	3.6	6
8	A strategy to synthesize pomegranateâ€inspired hollow mesoporous molecularly imprinted nanoparticles by organicâ€organic selfâ€assembly of dopamine. Nano Select, 2021, 2, 328-337.	3.7	3
9	LC–MS/MS method for simultaneous determination of ramelteon and its metabolite Mâ€II in human plasma: Application to a clinical pharmacokinetic study in healthy Chinese volunteers. Biomedical Chromatography, 2019, 33, e4510.	1.7	2
10	Development and validation of a specific and sensitive LC–MS/MS method for determination of eslicarbazepine in human plasma and its clinical pharmacokinetic study. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1112, 61-66.	2.3	2